

IN THE UNITED STATES PATENT & TRADEMARK OFFICE

IN THE APPLICATION OF: Joseph B. Kejha  
U.S. SERIAL NO: Unknown  
FILED: Concurrently  
FOR: Long Range and Ultralight Electric Vehicle  
GROUP: Unknown  
EXAMINER: Unknown

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70556 U.S. PTO  
08/950445  
10/15/97

Meadowbrook, Pennsylvania  
October 14, 1997

INFORMATION DISCLOSURE STATEMENT

Commissioner of Patents & Trademarks  
Washington, D.C. 20231

Dear Sir:

The applicant submits copies of the following references:

U.S. Patent No. 4,031,865 discloses a conventional fuel combustion engine in combination with a hydrogen generating cell, which improves the range of the vehicle.

U.S. Patent No. 4,112,875 discloses a closed cycle combustion engine fueled by compressed hydrogen and oxygen and having a noble gas as working fluid. Said engine works in combination with solar cells.

Sun Cat Motor Co. advertisement brochure 1996 discloses an electric scooter having lead batteries and range 25 miles.

ZAP Power Systems Co. advertisement brochure 1995 discloses an electric bicycle having lead battery and electric motor with friction drive of the rear wheel. The bicycle has 20 miles range with pedaling.

Respectfully submitted,



Joseph B. Kejha  
(applicant)